AMENDMENTS TO THE CLAIMS:

The listing of claims will replace all prior versions, and listings of claims in the application:

LISTING OF CLAIMS:

1. (Currently Amended) In a document processing system having a document processing subsystem in which a job, including a set of image data and a job control ticket, is processed each time the job, along with the job control ticket, is submitted to the document processing system, a job control system comprising:

a master job control ticket for controlling a manner in which the job is processed in both a first job processing event and a second job processing event; and

an input source including a user interface with a display, the user interface being used to (a) program a first job control ticket with a first set of attributes, the first job control ticket controlling a manner in which the job is to be processed in a first job processing event, and (b) program a second job control ticket with a second set of attributes, the second job control ticket controlling a manner in which the job is to be processed in a second job processing event; and

a linking program, for linking the first and second job control tickets to the master job control ticket wherein a single submission of the job comprises a submission of the set of image data with the master job control ticket and causes the job to be processed ~~in one of~~ as the first and second job processing events, ~~and~~ wherein the master job control ticket has user selectable global attributes and user selectable individual ticket attributes within the master job control ticket, the global attributes comprising properties affecting all tickets under the master job control ticket and the individual attributes comprising properties affecting only a selected ticket~~.~~, and wherein the linking of the global and individual ticket attributes enables the processing of the first and second job processing events with the single submission of the job.

2. (Original) The job control system of **claim 1**, wherein the document processing subsystem includes first and second printers communicatively coupled with a network, and wherein a first copy of the image data is processed at the printer with the first job control ticket and a second copy of the image data is processed at the second printer with the second job control ticket.

3. (Original) The job control system of **claim 1**, wherein the document processing subsystem includes an image capture device.

4. (Original) The job control system of **claim 3**, wherein a file is generated from the image data set with said image capture device by reference to one of the first and second job control tickets, and where the file is transmitted across the network to said memory.

5. (Original) The job control system of **claim 1**, wherein a first set of one or more image processing operations is performed on a copy of the set of image data in the first job processing event and a second set of one or more image processing operations is performed on a copy of the set of image data in the second job processing event.

6. (Original) The job control system of **claim 1**, wherein a first set of make-ready operations is performed on a copy of the set of image data in the first job processing event and a second set of make-ready operations is performed on a copy of the set of images in the second job processing event.

7. (Original) The job control system of **claim 1**, wherein an editing operation is performed on at least one of the first and second job control tickets.

8. (Original) The job control system of **claim 1**, wherein the first and second job control tickets are configured so that the first set of attributes includes at least one attribute corresponding with a first type of offline finishing and/or the second set of attributes includes at least one attribute corresponding with a second type of offline finishing.

9. (Cancelled)

10. (Previously presented) The job control system of **claim 1**, wherein, the master job control ticket includes a first user selectable portion corresponded with the first job control ticket and a second user selectable portion

corresponded with the second job control ticket; and

when the first user selectable portion is selected and the second user selectable portion is not, the job is processed in the first job processing event with the first job control ticket and not in the second job processing event with the second job control ticket.

11. (Previously presented) The job control system of **claim 10**, wherein,

the master job control ticket includes a third user selectable portion corresponded with a global instruction so that when the first second and third user selectable portions are selected, the global instruction is used to process the job in each the first job processing event and the second job processing event.

12. (Previously presented) The job control system of **claim 1**, wherein the document processing subsystem includes first and second printers communicatively coupled with a network, and wherein a first copy of the image data is processed at the printer with the first job control ticket and a second copy of the image data is processed at the second printer with the second job control ticket.

13. (Previously presented) The job control system of **claim 1**, wherein the document processing subsystem includes an image capture device.

14. (Original) The job control system of **claim 13**, wherein a file is generated from the image data set with the image capture device by reference to one of the first and second job control tickets, and where the file is transmitted across the network to said memory.

15. (Previously presented) The job control system of **claim 1**, wherein a first set of one or more image processing operations is performed on a copy of the set of image data in the first job processing event and a second set of one or more image processing operations is performed on a copy of the set of image data in the second job processing event.

16. (Previously presented) The job control system of **claim 1**, wherein a first set of make-ready operations is performed on a copy of the set of image data in the

first job processing event and a second set of make-ready operations is performed on a copy of the set of images in the second job processing event.

17. (Previously presented) The job control system of **claim 1**, wherein an editing operation is performed on at least one of the first and second job control tickets.

18. (Previously presented) The job control system of **claim 1**, wherein the first and second job control tickets are configured so that the first set of attributes includes at least one attribute corresponding with a first type of offline finishing and/or the second set of attributes includes at least one attribute corresponding with a second type of offline finishing.

19 – 27 (Cancelled)

28. (Currently amended) A document processing system having document processing subsystem in which a job, including a set of image data and a job control ticket, is processed each time the job, along with the job control ticket, is submitted to the document processing system, comprising:

a memory;

a master job control ticket for controlling the job as both a first job processing event and a second job processing event;

a first job control ticket with a first set of attributes, the first job control ticket controlling a manner in which the job is to be processed in the first job processing event;

a second job control ticket with a second set of attributes, the second job control ticket controlling a manner in which the job is to be processed in the second job processing event; and

wherein the set of image data is linked to both the first and second job control tickets so that a single submission of the set of image data with the master job control ticket causes the job to be processed in the first job processing event with the first job control ticket and in the second job processing event with the second job control ticket, and wherein the job need not be submitted multiple times to the document processing subsystem, ~~and~~ wherein the master job control ticket has user selectable global attributes and user selectable individual ticket attributes within the master job

control ticket, the global attributes comprise properties affecting all tickets under the master job control ticket and the individual attributes comprising properties affecting a selected ticket and not all of the tickets under the master job control ticket, and wherein the linking of the global and individual ticket attributes enables the processing of the first and second job processing events with the single submission of the job.

29. (Original) The document processing system of **claim 28**, wherein the data structure is embedded in the page description language of a file or document.

30. (Original) The document processing system of **claim 28**, in which the document processing subsystem communicates with said memory by way of a network, wherein the document processing subsystem is separated from said memory by the network.

31. (Original) The document processing system of **claim 28**, wherein the document processing subsystem includes first and second printers communicatively coupled with a network, and wherein a first copy of the image data is processed at the printer with the first job control ticket and a second copy of the image data is processed at the second printer with the second job control ticket.

32. (Original) The document processing system of **claim 31**, wherein one of the first and second printers comprises a xerographic printer.

33. (Original) The document processing system of **claim 28**, wherein the document processing subsystem includes an image capture device.

34. (Original) The document processing system of **claim 33**, wherein a file is generated from the image data set with said image capture device by reference to one of the first and second job control tickets, and wherein the file is transmitted across the network to said memory.

35. (Original) The document processing system of **claim 28**, wherein a first set of one or more image processing operations is performed on a copy of the set of image data in the first job processing event and a second set of one or more image

processing operations is performed on a copy of the set of image data in the second job processing event.

36. (Original) The document processing system of **claim 28**, wherein a first set of make-ready operations is performed on a copy of the set of image data in the first job processing event and a second set of make-ready operations is performed on a copy of the set of images in the second job processing event.

37. (Original) The document processing system of **claim 28**, wherein an editing operation is performed on at least one of the first and second job control tickets.

38. (Original) The document processing system of **claim 28**, wherein the first and second job control tickets are configured so that the first set of attributes includes at least one attribute corresponding with a first type of offline finishing and/or the second set of attributes includes at least one attribute corresponding with a second type of offline finishing.

39. (Cancelled)

40. (Previously presented) The document processing system of **claim 28**, wherein the data structure is embedded in the page description language of a file or document.

41. (Previously presented) The document processing system of **claim 28**, in which the document processing subsystem communicates with said memory by way of a network, wherein the document processing subsystem is separated from said memory by the network.

42. (Previously presented) The document processing system of **claim 28**, wherein the document processing subsystem includes first and second printers communicatively coupled with a network, and wherein a first copy of the image data is processed at the printer with the first job control ticket and a second copy of the image data is processed at the second printer with the second job control ticket.

43. (Original) The document processing system of **claim 42**, wherein one of the first and second printers comprises a xerographic printer.

44. (Previously presented) The document processing system of **claim 28**, wherein the document processing subsystem includes an image capture device.

45. (Original) The document processing system of **claim 44**, wherein a file is generated from the image data set with said image capture device by reference to one of the first and second job control tickets, and where the file is transmitted across the network to said memory.

46. (Previously presented) The document processing system of **claim 28**, wherein a first set of one or more image processing operations is performed on a copy of the set of image data in the first job processing event and a second set of one or more image processing operations is performed on a copy of the set of image data in the second job processing event.

47. (Previously presented) The document processing system of **claim 28**, wherein a first set of make-ready operations is performed on a copy of the set of image data in the first job processing event and a second set of make-ready operations is performed on a copy of the set of images in the second job processing event.

48. (Previously presented) The document processing system of **claim 28**, wherein an editing operation is performed on at least one of the first and second job control tickets.

49. (Previously presented) The document processing system of **claim 28**, wherein the first and second job control tickets are configured so that the first set of attributes includes at least one attribute corresponding with a first type of offline finishing and/or the second set of attributes includes at least one attribute corresponding with a second type of offline finishing.